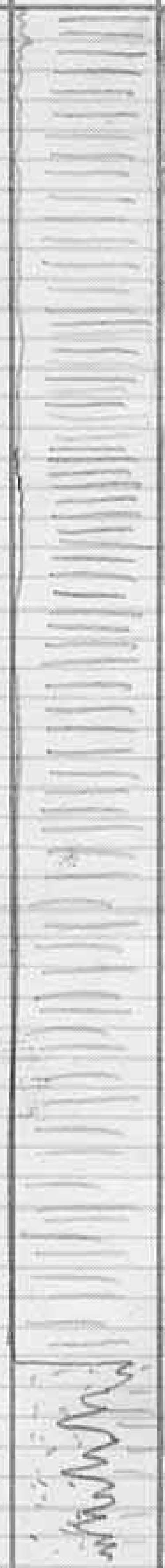
LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: SS-86-21 Run 1 DESCRIBED BY: Shea Penland

LOCATION: Between Ship Shoal & Outer Shoal DATE: 12-12-87

SEDIMENTARY TEXTURE & STRUCTURES (% SAND: 100, 50, 0)	INTERVAL	DEFORMATION	SED. TYPE	BED THICKNESS: < 1 cm	1–10 cm	10–30 cm	> 30 cm	COLOR	AV. GRAIN SIZE	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE: LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE	SAMPLE: GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH	COMMENTS



Intervals: 1, 2, 3, 4, 5

COMMENTS:

BURROWED MUD - A
- thin sand-filled burrows
- appears to cover type of BB crew
- zones of [illegible] organic
- sand & shell filled burrow 1.5cm
- siderite band

[illegible]

PRODELTA

laminated mud

sharp contact - Ravinement

LAGOON
- bioturbated sand-mud matrix
- thin burrows .25-.5cm
- massive
- shell frag

LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: SS-86-21 Run 2   DESCRIBED BY: Shea Penland

LOCATION: ______   DATE: 12-12-87

SEDIMENTARY TEXTURE & STRUCTURES (% SAND: 100, 50, 0)	INTERVAL	DEFORMATION	SED. TYPE	BED THICKNESS: < 1 cm	1–10 cm	10–30 cm	> 30 cm	COLOR	AV. GRAIN SIZE	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE: LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE			SAMPLE: GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH	COMMENTS
	0																				X					PRODELTA
																										- STANDARD PD
	1																				X					
	2																				X					
																										- problem w/core
																										· no overlap on
																										within run 1 PD
																										n
																										below tin Run 1